

Michigan 2+2 (2) Alignment Plan



Learner Name				Date	
Learner Signature				Advisor Signature	
Parent/Guardian Signature (if required)					
This plan of study should serve as a guide, along with other career planning materials, as you continue your career path. All plans must meet					
high school graduation requirements as well as college entrance requirements (and on-line options).					
High School	9 th Grade	10 th Grade		11 th Grade	12 th Grade
	English 9	English 10		English 11	English 12
	Algebra I **	Geometry		Algebra II	Math Credit
	US History & Geography	Chemistry or Physics		Civics/Econ	World Language ***
	PE/Health****	World History & Geography		World Language I ***	Elective
	Biology	Fine Arts/Music/Visual/ and Applied Arts****		Environmental Science*****	Leadership Development*****
	Zoology (Animal Science)	Botany (Plant Science)		Career and Technical Options Agriculture, Agricultural Operations/Related Science 01.0000 Natural Resources & Conservation 03.0000	
Post- Secondary	Proprietary Programs		Community College		College/University
	☐ Equine Handling ☐ Floral Design ☐ Lawn Care ☐ Forest Survey ☐ Horticulture		□ Landscape Sales □ Agriculture Sales □ Crop Production □ Animal Management □ Equine Training □ Horticulture		 □ Agriculture Communications □ Agriculture Economics/Marketing □ Natural Resources and Conservation □ Agronomy □ Wildlife Management □ Equine Science □ Agriscience & Natural Resource Education
Career Enhancement Options	Work Based learning Leadership/Teamwork (FFA) Internship/Mentorship Supervised Ag-experience Program Job-Shadowing For more information www.michigan.gov/octp		Conversation Computer To World Langu Entrepreneu On-line Expe	echnology uages ırial Training	Community Service Work Skill Development Portfolio Design Employee Skills Student Industry Certification

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^{**}Could be completed in 8th grade

***If not completed at the 3rd-8th grade level

****Could be completed in the 11th or 12th grade to provide electives.

^{*****}Could be a two-hour block course with imbedded on-line experience. Other Agriscience & Natural Resource courses could be offered.